Graphics Card
N460GTX-M2D1GD5/OC

- 1GB GDDR5 Memory
- Dual DVI-I + mini HDMI
- DirectX 11

Specification

Marketing Name	N460GTX-M2D1GD5/OC
Model Name	V232
GPU	GeForce GTX 460
Codename	GF104
CUDA Cores	336 Units
Graphics Clock	725 MHz
Processor Clock	1450 MHz
Memory Clock	3600 MHz
Memory Size	1GB GDDR5
Memory Bus	256 bits
Output	Dual DVI-I + mini HDMI
TDP	180W
Card Dimension	210 x 111 x 37 mm
Form Factor	ATX
DirectX	11
OpenGL	4.0
SLI	Y
PureVideo HD	Y
PhysX	Y
HDCP	Y

Accessory

Driver CD	Y
Manual	Y
Installation Guide	Y
DVI to D-Sub Dongle	Y
Mini HDMI to HDMI Dongle	Y
6-Pin Power Cable	Y, 2

Features

9CM PWM Fan + Pipe touching technology

- 9CM PWM Fan provides 50% more airflow compared to traditional 8CM fan.
- Pipe touching technology transfers heat from the GPU directly by touching the heat pipes to GPU.

Overvoltage function of GPU

- Supports overvoltage function of GPU by Afterburner, and performance can be up to 30%!

Military Class Components

- SSC (Solid State Chock) has No Buzz noise and higher current for better overclocking ability.
- Hi-C CAP for GPU provides more precise voltage
- All Solid CAPs are for longer lifespan.

PhysX & 3DVision Surround technology

- Support PhysX technology effects for realist physics effect.
- Support 3DVision Surround technology to provide 3 monitor output simultaneously and real 3D image experience. (Need to work with 3D monitor and 3D glass.)